

## pJJ142 Pstl Xbal **PCR** reaction digest PCR reaction with digest with Xbal and Pstl, isolate large 4014000 Xbal and Pstl, frag. isolate 491 bp frag. 17 Xbal Pstl Xbal Pstl ligate pDR3 FIG. 15

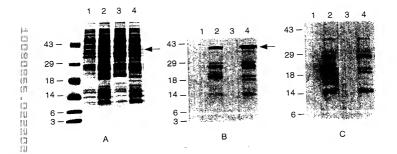


FIG. 16

	Met	<b>LTATG</b>			AAAGGGCA-	
Shine- Dalgarno  acgraaaaaggararcragaa		nutL site	в рож	CTTACACTTCCAGCCTGAA (SEQ (0 N° 2)		
aagttcacgtaa ( SEQ		н	A box	ACGCTCTTACA (SEQ		
nutL site	в рож	${}_{\Gamma}^{TRACTAGTACGCACGCTCTTACCAGCCCTGAAAAAGGCAAAGTTCACGTAAAAAGGATATCTAGAATTATG}$			TATAGTCGCTTTGTTTTTTTTTTTTTTTTTTTTTTTTTT	M tot
	+1 A box	 		<b>.</b>	 TTTGTTTTTATTTTT	Shine- Dalgarno
trp promoter -10 		Φ.	promoter -10	TATAGTCGC		

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FIG. 17

**AAGTTCACGTAAAAGGATATCTAGAATTATG** 

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Start of λ N  protein  MetAspAlaGInThr (Sew 10 NO: 3)  ArggargCaCaaaCa (Sew 10 No: 4)	Tac II  promoter +1 Dalgarno -10 ITTAARTGRGRGGAATAACAATTAAGCATTAAGGATTATGGAATTATGGAAGATGGAAGAACAAACA
Tac II Shine- protein protein 1 Dalgarno MetAspAlaGInThr (\$5¢\(\varrho\rm\colon\colo	Shine- Dalgarno  Gataacaattaagcttaggattctagaau
Tac II promoter +1 -10   rttaatgrgtggaattgtgagcG	Tac II promoter +1 -10 TTTAATGTGGGAATTGTGAGGG

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FIG. 18

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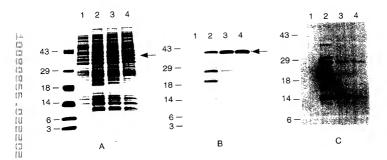


FIG. 19

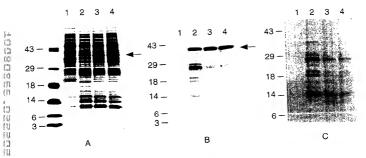
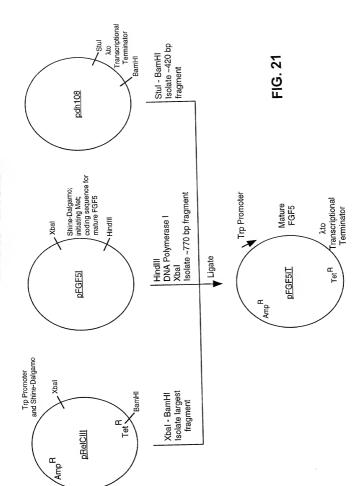
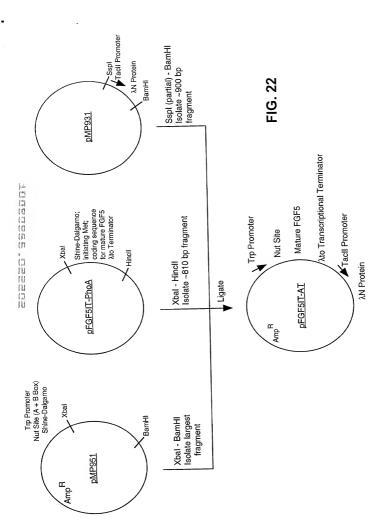


FIG. 20







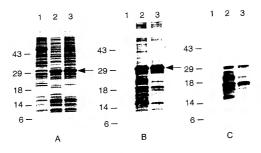


FIG. 23